

What is claimed is:

1. A method comprising:
 - receiving from a user-operated telecommunications device a user-initiated communication to a non-911 communications address;
 - automatically providing a user with a spoken current location of a user-associated telecommunications device; and
 - requesting from the user verification of the current location of the user-associated telecommunications device.
2. The method of claim 1, further comprising:
 - receiving a communications address of the user-associated telecommunications device.
3. The method of claim 1, further comprising:
 - receiving a communications address of the user-associated telecommunications device from the user.
4. The method of claim 1, further comprising:
 - receiving at an Internet site a communications address of the user-associated telecommunications device.
5. The method of claim 1, further comprising:
 - recording a communications address of the user-associated telecommunications device.
6. The method of claim 1, further comprising:
 - receiving information indicative of the current location of the user-associated telecommunications device.
7. The method of claim 1, further comprising:

obtaining information indicative of the current location of the user-associated telecommunications device from an Automatic Location Information database.

8. The method of claim 1, further comprising:
obtaining information indicative of the current location of the user-associated telecommunications device from a mobile positioning center.
9. The method of claim 1, further comprising:
obtaining information indicative of the current location of the user-associated telecommunications device from a triangulation source.
10. The method of claim 1, further comprising:
obtaining information indicative of the current location of the user-associated telecommunications device from a GPS source.
11. The method of claim 1, further comprising:
obtaining information indicative of the current location of the user-associated telecommunications device from an Emergency Service Message Entity.
12. The method of claim 1, further comprising:
via wireless packet data, providing to the user-operated telecommunications device information indicative of the current location of the user-associated telecommunications device.
13. The method of claim 1, further comprising:
providing the user with a communications address to contact to modify information indicative of the current location of the user-associated telecommunications device.

14. The method of claim 1, wherein the user-operated telecommunications device is the same as the user-associated telecommunications device.
15. The method of claim 1, wherein the user-initiated communication comprises a telephone call.
16. The method of claim 1, wherein the spoken current location of the user-associated telecommunications device is provided to the user via text-to-speech conversion.
17. The method of claim 1, wherein the user-associated telecommunications device is a wireless user-operated telecommunications device.
18. The method of claim 1, wherein the user-associated telecommunications device is a wireline user-operated telecommunications device.
19. A system comprising:
 - means for receiving from a user-operated telecommunications device a user-initiated communication to a non-911 communications address;
 - means for automatically providing a user with a current location of the user-operated telecommunications device; and
 - means for requesting from the user verification of the current location of the user-operated telecommunications device.
20. A machine-readable medium storing instructions for activities comprising:
 - receiving from a user-operated telecommunications device a user-initiated communication to a non-911 communications address;
 - automatically providing a user with a spoken current location of the user-operated telecommunications device; and
 - requesting from the user verification of the current location of the user-operated telecommunications device.